

S/N unknown

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: KANG et al. Serial No.: unknown  
Filed: concurrent herewith Docket No.: 8255.51US01  
Title: MOTION ESTIMATION METHOD AND DEVICE

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CERTIFICATE UNDER 37 CFR 1.10

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By: 

Name: Brian Maharaj

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents  
Washington, D. C. 20231

Dear Sir:

In connection with the above-identified application filed herewith, please enter the following preliminary amendment:

IN THE SPECIFICATION

N.E.

Please amend the listed paragraphs as follows:

Page 1, Paragraph 2, lines 15-22:

Generally, video signal compression coding and decoding can desirably reduce the capacity of memory necessary for storing image information as well as transmit the image information over a low-rate channel. In this regard, such compression coding and decoding techniques occupy a very important part of the multimedia industry requiring a variety of image applications such as image storage, image transmission, etc.

N.E.

Page 1, Paragraph 3, lines 23-25: